**Nutrients per serving** 

## **Homemade Cream of Tomato Soup25**

Number of Servings: 25 (308.34 g per serving)

Amount	Measure	Ingredient
1/2	cup	Margarine, soft, safflower oil
1 1/3	cup	Onion, white, fresh, chpd
1/2	cup	Flour, all purpose, white, bleached, enrich
5.00	tsp	Base, chicken, low sod, 0144, FS
1/8	tsp	Spice, pepper, black
4.00	cup	Water, tap, municipal
1.00	gal	Milk, 1%, w/add vit A & D
6.00	cup	Tomatoes, diced, w/juice, cnd
1/4	cup	Peppers, bell, green, sweet, freeze dried
2.00	lb	Carrots, fzn, slices
3/4	cup	Celery, fresh, diced

Serving Size					
Servings Pe	r Contain	er			
Amount Per Se	rving				
Calories 14	0 Calo	ories fron	n Fat 50		
		% Da	ily Value		
Total Fat 5g					
Saturated Fat 1.5g					
Trans Fat	0g				
Cholesterol 10mg					
Sodium 320mg 1					
Total Carbo	hydrate	16g	5%		
Dietary Fiber 1g					
Sugars 11	lg				
Protein 7g					
Vitamin A 11	10% • 1	Vitamin (	20%		
Calcium 25%		Iron 2%	20,0		
*Percent Daily V	alues are ba	sed on a 2,0			
diet. Your daily v depending on yo			lower		
	Calories:	2,000	2,500		
Total Fat Saturated Fat	Less than	65g 20g	80g 25g		
Cholesterol	Less than	20g 300mg	300 ma		
Sodium	Less than	2,400mg	2,400mg		
Total Carbohydra	ate	300g	375g		

## Instructions

Serving size = 1 1/4 cup = 1CS

NOTE: fresh carrots(diced) and bell pepper may be used in place of frozen/dehydrated. (3 1/2 c sliced carrots = 1# or 16 oz)

Simmer carrots and celery in water in recipe.

Melt margarine. Add onions and peppers. Saute until tender

Add flour and pepper to onions. Stir until blended.

Slowly add water and cooked carrots, stirring constantly, then add low sodium chicken base and stir until mixture thickens and chicken base is completely dissolved and combined.

Add tomatoes to soup.

Stir in HOT milk. Heat to 160F (outlying sites may want to heat milk and add to Tomato Soup just before serving to prevent curdling)

Milk may curdle slightly upon holding. DO NOT add soda as this destroys the vitamin C in the tomatoes. HACCP

Holding:

- Hold for hot service at an internal temperature of 135 F or higher.

## Cooling:

- Cool to an internal temperature of 70 F within 2 hours and cooled to 41 F within 4-6 hours.

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